APPLICATION DATA SHEET

Application Information
Application Type::	Regular
Subject Matter::	Utility
Title::	METHOD AND SYSTEM FOR PREVENTING CLATHRATE HYDRATE BLOCKAGE FORMATION IN FLOW LINES BY ENHANCING WATER CUT
Attorney Docket Number::	T-6265
Request for Early Publication?::	No
Request for Non-Publication?::	No
Suggested Drawing Figure::	None
Total Drawing Sheets::	7
Small Entity?::	No

Applicant Information
Applicant Authority Type::	**Inventor (1)**
Primary Citizenship Country::	USA
Status::	Full Capacity
Given Name::	Patrick
Middle Name::	N.
Family Name::	Matthews
City of Residence::	Cypress
State or Province of Residence::	Texas
Country of Residence::	USA
Street of mailing address::	14226 Autumn Mist
City of mailing address::	Cypress
State or Province of mailing address::	Texas
Postal or Zip Code of mailing address::	77429
Applicant Authority Type::	**Inventor (2)**
Primary Citizenship Country::	India
Status::	Full Capacity
Given Name::	Sivakumar
Middle Name::	
Family Name::	Subramanian
City of Residence::	Houston
State or Province of Residence::	Texas
Country of Residence::	USA
Street of mailing address::	514 Byrne Street
City of mailing address::	Houston
State or Province of mailing address::	Texas
Postal or Zip Code of mailing address::	77009

Applicant Authority Type::   Inventor (3)
Primary Citizenship Country::   USA
Status::   Full Capacity
Given Name::   Jefferson
Middle Name::   L.
Family Name::   Creek
City of Residence::   Katy
State or Province of Residence::   Texas
Country of Residence::   USA
Street of mailing address::   4735 Gladesdale Park
City of mailing address::   Katy
State or Province of mailing   Texas
address::
Postal or Zip Code of mailing   77450
address::

Correspondence Information
Corresponding Customer
Number::

<div align="center">

34014

PATENT TRADEMARK OFFICE
</div>

Phone Number::   (925) 842-1476
Fax Number::   (925) 842-2202

Representative Information
Representative Customer
Number::

<div align="center">

34014

PATENT TRADEMARK OFFICE
</div>

Assignee Information
Assignee Name::   Chevron U.S.A. Inc.